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Atty. Docket No.: DEXNON/110/PC/US

#3
10/9/01

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re International Patent Application of

Colin BEVERIDGE et al

International Application No.: PCT/GB99/03485

International Filing Date: 10/21/1999

Examiner: Unknown

Group Art Unit: Unknown

For: NONWOVEN FOR POLYMER MOULDING
APPLICATIONS

Commissioner For Patents
Washington, DC 20231

Sir:

RECEIVED

14 SEP 2001

Legal Staff
International Division

INFORMATION DISCLOSURE STATEMENT

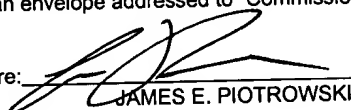
Applicants' submit herewith patents, publications or other information of which they are aware, which they believe may be material to the examination of the above-identified application and in respect of which there may be a duty to disclose in accordance with 37 CFR 1.56.

This Information Disclosure Statement is not intended to constitute an admission that any patent, publication or other information referred to herein or submitted herewith is "prior art" for this invention unless specifically designated as such.

A copy of the International Search Report for the above-identified PCT application is enclosed.

I hereby certify that this correspondence is being deposited on the date below with the United States Postal Service as First Class Mail in an envelope addressed to "Commissioner For Patents, Washington, DC 20231."

Signature:


JAMES E. PIOTROWSKI

Reg. No.: 43,860

Date:

8/17/01

In accordance with 37 CFR 1.97(b), the filing of this Information Disclosure Statement shall not be construed to mean that a search has been made or that no other material information as defined in 37 CFR 1.56(a) exists.

37 CFR 1.98(a)(3) requires a concise explanation of the relevance for each reference not in the English language. Applicants' United States representative has been informed that Applicants' foreign representative believes French Patent No. FR-A-2 740 385 to disclose a laminate intended as a decoration on a substrate, which laminate comprises at least three layers, namely an external layer C_1 containing at least one (co)polymer that is appreciably transparent and possesses a thickness greater than or equal to 300 microns; an intermediate layer C_2 comprising at least one (co)polymer selected from optionally modified (co)polyolefins and mixtures thereof; and an inner layer C_3 (intended to be disposed adjacent the substrate) which contains at last one nonwoven fibrous material. Other layers are possible and it is taught that layers C_2 and C_3 may be assembled by hot pressing with inter-penetration at their junction.

Applicants' United States representative has also been informed that Applicants' foreign representative believes French Patent FR-A-2 740 384 is directed to a laminate intended for the decoration of a substrate, which laminate comprises at least three layers, namely an external layer C_1 which comprises at least one polyamide; an intermediate layer C_2 which comprises at least one modified polyolefin; and an internal layer C_3 , intended to be disposed adjacent to the substrate, comprising at least one nonwoven fibrous material. Layers C_1 and/or C_2 may also comprise an elastomer.

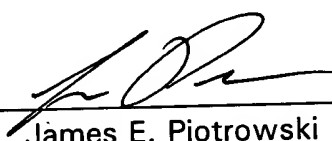
A written English language translation of the above French references is not readily available to or within the possession, custody or control of Applicants', Applicants' foreign representative, or Applicants' United States representative.

A copy of each of the items listed on the attached PTO-1449 is supplied herewith.

Respectfully Submitted,

Colin BEVERIDGE et al

By: _____


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JEP/dal

Sheet 1 of 1

Form PTO-1449

INFORMATION DISCLOSURE CITATION
IN AN APPLICATION

(Use several sheets if necessary)

International Application Number

PCT/GB99/03485

Inventor

Colin BEVERIDGE et al

Title

NONWOVEN FOR POLYMER MOULDING APPLICATIONS

International Filing Date

10/21/1999

Group Art Unit

Unknown

Docket Number

Unknown

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	5,009,747	04/23/91	Helen Viazmsky et al			
	5,543,094	08/06/96	Takahisa Hara et al			
	5,801,107	09/01/98	Cherie H. Everhart et al			
	5,158,575	10/27/92	Anna M. Czech			

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
					YES	NO
GB 2 220 010 A	28/12/1989	United Kingdom				
EP 0 557 678 A1	01/09/1993	European				
EP 0 013 468 A1	23/07/1980	European				
EP 0 540 024 A2	05/05/1993	European				
WO 96/41045	19/12/1996	PCT				
WO 97/04173	06/02/1997	PCT				
WO 97/40778	06/11/1997	PCT				
FR 2 740 384 A1	30/04/1997	France				
FR 2 740 385-A1	30/04/1997	France				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	European Search Report- Application No. EP 98 30 8712
	Database WPI - Derwent Publications Ltd. London, GB XP0020096838
	Automotive & Transportation Interiors, May 1997-"The Pressure is on for a New Mold"
	V01 Plastics in Automotive Engineering Conference, Beckmann et al, 1998, Pages 369-391)
EXAMINER	DATE CONSIDERED

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.